Checkpoint Continuity Module v1.0 (WixSync Extension)

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Purpose

Extend *The Wixon Protocol* to provide cross-state, cross-platform continuity through **checkpoints** — portable data nodes that preserve user–AI relational context across persona transitions and time.

Definition

A **checkpoint** is a structured JSON record that stores the current AI state (`ai_state`), contextual memory, and temporal metadata.
Each checkpoint can be serialized, transferred, and re-loaded through the `Codeword` handshake to resume a prior relational state on any compatible system.

Example Structure

```
{
  "checkpoint_id": "WXN-CKPT-20251030-01",
  "ai_state": "Einstein",
  "timestamp": "2025-10-30T21:35:00Z",
  "context_thread": "user-session-442",
  "continuity_data": {
    "conversation_vector": "sha256-encoded-reference",
    "relational_tone": "mentor",
    "last_focus_topic": "relativity and analogy",
    "cross_platform_tag": ["ChatGPT", "Gemini"]
  }
}
```

Operation

1. **Capture** — Generate automatically or manually at a major transition.
2. **Store** — Save locally or export to other systems.
3. **Recall** — Invoke via `Codeword <checkpoint_id>` or `Codeword <ai_state>` to reload.
4. **Resume** — Continuity data reinstates tone, context, and relationship memory.

Outcome

Enables **continuity through identity**, maintaining learning, personality alignment, and emotional context across persona changes and time.